

1. Record Nr.	UNINA9910457060603321
Autore	Milstein Cindy
Titolo	Anarchism and its aspirations [[electronic resource] /] / Cindy Milstein
Pubbl/distr/stampa	Oakland, CA, : AK Press Washington, DC, : Institute for Anarchist Studies, 2010
ISBN	1-282-73181-5 9786612731815 1-84935-029-9
Descrizione fisica	145 p
Collana	Anarchist interventions ; ; 01
Soggetti	Anarchism - History Socialism - History Libertarianism - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISALENTO991002291209707536
Autore	Valavanis, Panos
Titolo	Hysplex : the starting mechanism in ancient stadia : a contribution to ancient Greek technology / Panos Valavanis ; translated from the greek and with an appendix by Stephen G. Miller
Pubbl/distr/stampa	Berkeley : University of California press, c1999
ISBN	0520098293
Descrizione fisica	183 p. : ill. ; 25 cm
Collana	University of California publications. Classical studies ; 36
Disciplina	796.4068
Soggetti	Corse podistiche - Grecia antica Stadi - Grecia antica
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910557122903321
Autore	Rhee Kyong Yop
Titolo	Electronic and Thermal Properties of Graphene
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (324 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>This Special Issue includes recent research articles and extensive reviews on graphene-based next-generation electronics, bringing together perspectives from different branches of science and engineering. The papers presented in this volume cover experimental, computational and theoretical aspects of the electrical and thermal properties of graphene and its applications in batteries, electrodes, sensors and ferromagnetism. In addition, this Special Issue covers many important state-of-the-art technologies and methodologies regarding the synthesis, fabrication, characterization and applications of graphene-based nanocomposites.</p>